WEST Search History



DATE: Friday, September 28, 2007

Hide?	Set Name	e Query	Hit Count
	DB = USI	PT; PLUR=YES; OP=OR	
	L36	L35 and "pectin"	2
	L35	L34 and "vitamin C"	15
	L34	"phenol" and "flavenoid"	40
	L33	L32 and "pectin"	. 0
	L32	6376508.pn.	. 1
	L31	L28 and "muscle"	3
	L30	L28 and "atrophy"	0
	L29	L28 and "SMA"	0
	L28	L27 and "flavenoid"	5
	L27	L26 and "pectin"	1024
	L26	L25 and "vitamin C"	7381
	L25	L24 same vitamin C	2468510
	L24	ascorbic acid same vitamin	60073
· 🗇	L23	L22 and "pharmaceutical"	485
	L22	L21 and "composition"	1119
	L21	"vitamin C" and "ascorbic acid" and "ascorbate"	1248
Γ.	L20	L19 and "pectin"	10
	L19	L18 and "atrophy"	56
	L18	L17 and "spinal"	229
	L17	"vitamin C" and "ascorbic acid"	3986
\Box .	L16	L13 and "vitamin C"	0
	L15	L13 and "flavenoid"	0
	L14	L13 and "pectin"	0
	L13	6376508.pn.	1
	DB=PG	PB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR = 1	YES; OP=OR
	L12	L11 and "weak muscles"	0
	L11	L9 and "muscle"	31
	L10	L9 and "muscle atrophy"	0
	L9	"flavenoid" and "spinal"	46
	L8	L1 and "rutin"	. 1
	L7	L1 and "flavenoid"	. 1

L6	L1 and "vitamin C"	24
L5	L1 and "flavone"	1
L4	L3 and "flavone"	1
L3	L2 and "vitamin C"	· 21
L2	L1 and "pectin"	24
L ₁	"SMA" and "spinal muscular atrophy"	403

END OF SEARCH HISTORY

WEST Search History



DATE: Friday, September 28, 2007

Hide?	Set Name	e Query	Hit Count	
	DB = USI	PT; PLUR=YES; OP=OR		
	L36	L35 and "pectin"	2	
	L35	L34 and "vitamin C"	15	
	L34	"phenol" and "flavenoid"	40	
	L33	L32 and "pectin"	0	
	L32	6376508.pn.	1	
Г	L31	L28 and "muscle"	. 3	
	L30	L28 and "atrophy"	0	
	L29	L28 and "SMA"	0	
	L28	L27 and "flavenoid"	5	
	L27	L26 and "pectin"	1024	
	L26	L25 and "vitamin C"	7381	
	L25	L24 same vitamin C	2468510	
	L24	ascorbic acid same vitamin	60073	
	L23	L22 and "pharmaceutical"	485	
	L22	L21 and "composition"	1119	
. 🗀	L21	"vitamin C" and "ascorbic acid" and "ascorbate"	1248	
	L20	L19 and "pectin"	10	
	L19	L18 and "atrophy"	56	
	L18	L17 and "spinal"	229	
	L17	"vitamin C" and "ascorbic acid"	3986	
	L16	L13 and "vitamin C"	. 0	
<u> </u>	L15	L13 and "flavenoid"	0	
	L14	L13 and "pectin"	. 0	
	L13	6376508.pn.	1	
DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR				
	L12	L11 and "weak muscles"	0	
	L11	L9 and "muscle"	31	
	L10	L9 and "muscle atrophy"	0	
	L9	"flavenoid" and "spinal"	46	
	L8	L1 and "rutin"	1	
	L7	L1 and "flavenoid"	1	

L6	L1 and "vitamin C"	24
L5	L1 and "flavone"	1
L4	L3 and "flavone"	1
L3	L2 and "vitamin C"	21
L2	L1 and "pectin"	24
L1	"SMA" and "spinal muscular atrophy"	403

END OF SEARCH HISTORY

WEST Search History



DATE: Friday, September 28, 2007

Hide?	Set Name	<u>Query</u>	Hit Count
	DB = USF	PT; PLUR=YES; OP=OR	
	L52	"orange" and L50	. 1
	L51	L50 and "citrus"	0
Ĺ	L50	6953786.pn.	1
	L49	L48 and "muscles"	8
	L48	"citrus flavonoid"	32
. 🗔	L47	L46 and "flavonoid"	0
	L46	5595743.pn.	· · 1
	L45	L44 and "SMA"	0
Ü	L44	"citrus flavonoid"	32
· []	L43	L40 and "citrus flavonoid"	0
	L42	L41 and "citrus flavonoid"	. 0
	L41	6376508.pn.	1
	L40	6156320.pn.	1
	L39	"SMA" and L38	0
	Ľ38	"citrus flavonoid"	32
	L37	"citrus flavenoid"	0
	L36	L35 and "pectin"	2
	L35	L34 and "vitamin C"	15.
	L34	"phenol" and "flavenoid"	40
	L33	L32 and "pectin"	0
	L32	6376508.pn.	1
	L31	L28 and "muscle"	. 3
	L30	L28 and "atrophy"	0
	L29	L28 and "SMA"	0
. [L28	L27 and "flavenoid"	. 5
П	L27	L26 and "pectin"	1024
□.	L26	L25 and "vitamin C"	7381
	L25	L24 same vitamin C	2468510
	L24	ascorbic acid same vitamin	60073
	L23	L22 and "pharmaceutical"	485
	L22	L21 and "composition"	1119

L21	"vitamin C" and "ascorbic acid" and "ascorbate"	1248
L20	L19 and "pectin"	10
L19	L18 and "atrophy"	56
L18	L17 and "spinal"	229
L17	"vitamin C" and "ascorbic acid"	3986
L16	L13 and "vitamin C"	0
L15	L13 and "flavenoid"	0
L14	L13 and "pectin"	0
L13	6376508.pn.	1
DB=PG	PB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YE	S; OP=OR
L12	L11 and "weak muscles"	0
L11	L9 and "muscle"	31
L10	L9 and "muscle atrophy"	0
L9	"flavenoid" and "spinal"	46
L8	L1 and "rutin"	1
L7	L1 and "flavenoid"	1
L6	L1 and "vitamin C"	24
L5	L1 and "flavone"	$\cdot 1$
L4	L3 and "flavone"	1
L3	L2 and "vitamin C"	21
L2	L1 and "pectin"	24
L1	"SMA" and "spinal muscular atrophy"	403

END OF SEARCH HISTORY